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120880

COMPLEX 576A (65-1),

LAUNCH COMPLEX
AND
MISSILE ASSEMBLY BUILDING

Systems Integration, Acceptance Testing
And
Test Procedure Requirements:

ENGINEERING SCHEDULE D/IOC 8.0.2 & 8.0.3, Dated: 31 March 1959

CONVAIR-ASTRONAUTICS

APR 2 1959

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AD-830 216 16/4.2 16/1
GENERAL DYNAMICS/ASTRONAUTICS SAN DIEGO CALIF

COMPLEX 576A (65-1), LAUNCH COMPLEX AND MISSILE ASSEMBLY BUILDING. SYSTEMS INTEGRATION, ACCEPTANCE TESTING AND TEST PROCEDURE REQUIREMENTS. ENGINEERING SCHEDULE D/10C B.O.2 AND 8.O.3.

MAR 59 59P

UNCLASSIFIED REPORT
DISTRIBUTION: NO FOREIGN WITHOUT APPROVAL OF
COMMANDER, SAMSO (SMSD)-STINFO) LOS ANGELES AIR
FORCE STATION. CALIF. 20045.

DESCRIPTORS: (*GUIDED MISSILES(SURFACE-TOSURFACE), LAUNCHING SITES), (*OPERATIONAL
READINESS, SYSTEMS ENGINEERING), BUILDINGS,
CHECKOUT PROCEDURES, ACCEPTABILITY, MILITARY
REQUIREMENTS, TEST METHODS, SCHEDULING, SEQUENCES,
GROUND SUPPORT EQUIPMENT, GUIDED MISSILE COMPONENTS,
ASSEMBLING, VISUAL INSPECTION, INSTALLATION,
LAUNCHING, CONTROL SYSTEMS, COMPATIBILITY (U)
IDENTIFIERS: ATLAS

THE ENCLOSURES SUPERSEDE ALL PREVIOUS SCHEDULES AND ARE THE OFFICIAL ENGINEERING SCHEDULE FOR INTEGRATION TESTING OF GSE AND FACILITY EQUIPMENT INSTALLATION AT THE LAUNCH COMPLEX AND THE MISSILE ASSEMBLY BUILDING OF 576A (65-1). THE SCHEDULES REFLECTED ARE BASED UPON THE WEEKLY STATUS REPORT PER INTEGRATED TEST PLAN. (AUTHOR)

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Distribution ĵ.

W. G. Bennett From

Integration Test Schedule, Complex 65-1 Subject:

Integration Test Plan, <u>(B</u>(E) Reference:

Complex 65-1, VAFB-1 dated 9 October, 1958. Complex 65-1, VAFB-2 Re, B, dated 29 January, 1959, Integration Test Plan,

Legend and Glossary, Enclosure

Distribution List.

List of Effective Pages for D/IOC 8.0, 2 and 8,0,3. Status Test Procedure Requirements D/IOC 8.0,2 and 8,0,3, **ABBABB**

Engineering Schedule D/IOC 8, 0, 2 dated 31 March, 1959, Engineering Schedule D/IOC 8, 0, 3, dated 31 March 1959,

Enclosures (1) and (2) are the standard Legend-Glossary and Distribution List for Engineering Schedules D/IOC 8.0.2 and 8.0.3. Enclosure (4) lists test procedures by Integrated Test Plan paragraph number and gives their status.

Complex and the Missile Assembly Building of 576A (65-1). The schedules reflected in Enclosures (5) Enclosures (5) and (6) supersedes all previous schedules D/IOC 8.0.2 and 8.0.3, and are the official engineering schedule for Integration Testing of GSE and Facility Equipment installation at the Launch and (6) are based upon the weekly status report per integrated test plan prepared by Department 576, Vandenberg Air Force Base.

Engineering Planning & Estimating Assistant Supervisor

D/IOC 8.0.2 and 8.0.3

The Legend - Glossary is explained as follows:

Corresponds to the paragraphs in the Integrated Test Plan describing VAFB-2 Para. No. 1.1.6-1.1.6.2: ಹೆ

4: Corresponds to the paragraphs in the Integrated Test a particular test.

b. 27-92103, AZE-27-006, F, etc:

The number of the procedure required to conduct the test described in the paragraph "F" indicates that procedures are to be obtained from a facility contractor by Vandenberg Operations.

c. 535.9, 579-5, etc.

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The function responsible for writing the procedure whose number appears on the same line.

on the same line indicate the different dates for Launchers 1, 2 and 3, The scheduled date for performing the test. Different schedule bars

Indicates progress on scheduled test.

Indicates slippage of scheduled test.

Release dates of all procedures are indicated next to the procedure numbers.

INTEGRATION TEST SCHEDULES, COMPLEX DISTRIBUTION LIST D/IOC 8, 0, 2 and D/IOC 8, 0, 3

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	NAME .	NUMBER COPIES	DEPT	NAME	NUMBER COPIES
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)	C H Dyess	· •	576	T. E. Bourke	(16)
	J. F. Carberry	· +	578-00	P. J. Lynch	H
C	D. W. Heagy	! 1 - 	578-10	J. B. Martin	 1
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-30		T		ьį	H
	D. S. Jenkins	Ħ			

Engineering Schedule D/IOC 8, 0, 2 and 8,0,3 $^{\circ}$

LIST OF EFFECTIVE PAGES

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Engineering Schedule D/IOC 8.0.2 and 8.0.3

ENCLOSURE (3)

ENCLOSURE (4)

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rement	8,0,2
e Requiren	e D/IOC 8, 0
st Procedur	Schedule
s Test P	ering
Status	Engine

VAFB-2 Para, No, Pr	Procedure	Group	Released	VAFB-2 Para, No,	Procedure	Group	Released
1, 1, 6-1, 1, 6, 2	Š	531-2	-20-	3,2,3,4,3,2,3,5	27 .92073A	~	2-8-5
1, 1, 7-1, 1, 7, 1	27~92101	531.2	1-20-59	ú	2792077	535~9	12-4-58
1, 1, 9-1, 1, 9, 1	à	531.2	29.	4, 2, 2		-	27.5
1, 2, 5-1, 2, 5, 2	N	531-2	<u></u>	က်		~~	-27-5
1, 2, 7-1, 2, 7, 2	Š	531-2	.13			C	*19-5
1, 2, 8-1, 2, 8, 2	Š	579-5	5-5	۰	•	တ်	-19-5
1, 2, 9, 1	27-92086	531-2	295	÷	.	:	*
1-2,1,4,3	VTP-N-003	576	Ŷ	ㅠ	=	=	*
1-2,2,3,4	27.92053	535~7	1-25.	٣í	27~92056	ş	- 2
2, 2, 4, 6-2, 2, 4, 8	27-94007	531~2	1-27-59	1,5	27.92088	579-5	1~19~59
1-2,3,2,2	27-94004A	531-2	- 8	1,6	VI'P-N-004	576	î
ಣ	27~94009	531.2	2-30-5	ť	27~92088	579~5	1-19-59
	27-94004A	531.2	0	17, 1	Vrp.N.004	576	,
2	AZM~27-138	535-7	2-9-59	2, 1,	VTP-N~007	576	
	27-94009	531.2	123058	3, 1,	VTP.N. 005-	576	
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	27~92076	535-9	11~10~58	6.2, 1, 1-6, 2, 1, 3	27-92097A	531-2	1-13-59
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(3)	27~92076	535-9	11~10~58	6,3,4	27~92052A	535-5	-19-5
es.	27 - 92054	531-2	1-20~59	7, 1, 1, 7, 2, 2	VTP-N-008	576	
	Deck 29	RCA	12-22-58	Ĥ	VTP-N-009	576	
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3,2,3,2,3,2,3,3	ą.	535~9	2 - 2	7,3	27~94007	31	1-27-59

Status Test Procedure Requirements (Continued) Engineering Schedule D/IOC 8, 0, 2

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Procedure Group Released	RCA 12-8-	537-1 1-26-5	537-1 1.23-5	531-2 12-15-	537.1 12.29-5	531.2 .1-30.5	531-2 1-30-5	537-1 11-28-	531-2 1,-16-5	27.92081A 537.1 1-13.5	537.1 29	537.1 1~8.59	537-1 11-17-	537-1 12-25-	537-1 11-17-	531.2 2.25.5	27-92123 537-1 12-25-58	537.1 11.17.	537-1 12-25-	.12 27-92083 537-1 11-17-	537.1 11.25.	RCA	5371 2-9-5	537-1 2	531-2 2-8.5	535-9 11-26-	535~9 12~10~5	27.92048 5359 1305	RCA 22-	535~9 1~30~
VAFB. Para.	8		ດ໌ ດໍ	က် တ		က် တ်		တ်	10,1,	10, 1,	10, 1,	10°	10, 2,	10, 2, 2,	10, 2, 2,	10, 2, 2, 6, 10, 2, 2	10, 2, 2,	10.2.	10°	10, 2,	8 10, 2, 2,	10°	10, 3,					1, 1, 2,	11, 1, 2, 9	11, 1, 2, 11
	1-16-59	à	, –	~	2	12~29.58	2.9.59	11. 10.58	11-10-58	127 .59	1~27~59	11-10-58	2~13~59	12~15~58	1220.58	2~3~59	12-1-58	∞	0	- 1	15.	28	12-29-58	29	0.5	29.	2 - 2 - 59	2~2~59	2-2.59	2~2~29
Group	531-2	535.5	535.5	RCA	531-2	5355	535.5	535.5	5355	535~5	531-2	535.5	535-5	RCA	531~2	535~5	RCA	RCA	5371	RCA	RCA	537-1	537-1	537~1	531~2	535-5				270-3
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Status Test Procedure Requirements (Continued) Engineering Schedule D/IOC 8,0,2

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2, 1,	27-92051	535~9	1.23.59	14, 1, 2	27-92011	531-2	17-
2, 2	27 92049	535-9	1.27.59	4, I	27.92030	531-2	12-15-58
بي ي ي	Deck 52	RCA	12 - 1 - 58	ň	2792031	531-2	L S
လို	27 92049	535~9	1-27.59	ক	Deck 11	RCA	-1-5
11, 2, 3, 2	Deck 52	RCA	12 1.58	14, 4, 2	27~94007	531, 2	27.5
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1, 2, 1		531-2	12, 15, 58	14, 5, 1, 3	2794007		1-2759
Ś	Deck 32	RCA	12 .8. 58	14,6	27 - 94007	প্	1-27 59
12, 3, 2	27-92106	531 2	2.13.59	15, 1, 1, 1, 1	0 (GE	Ø	no test)
ιĊ	27-94007	531 2	1 27 -59	15, 1, 1, 2			11-14,58
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13, 2	27~92023	531 - 2	11 1.58		PS-58E. 1	GE GE	12.1
13, 3, 1-13, 3, 2	27-92127	537.1	12 15-58		27-92033	531.2	11-28-58
က်	27 .92127	537-1	12-15 58	1, 1, 3,	27 92030	531-2	12-15, 58
13, 3, 4-13, 3, 6	27.92111A	537 . 1	1 28-59	1, 1, 4	27-92031	531.2	12-15-58
13, 3, 8	27-92024A	531.2	12.15.59	15, 1, 2	Deck 15-	RCA	1-5.59
13, 3, 9-13, 3, 10	27-92111A	537~1	1, 28, 59	٠	58SD716 GE		
খ	27 92112	537.1	1-12-59	15, 1, 4, 1	PS-58E-2 - GE	GE GE	12.1.58
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13, 6, 2	27 92115	537-1	1-20.59	ર્જા	27.94007	. 531 .2	1.27.59
13, 6, 3	27~92116	537 - 1	1-20-59	₩,	_	270.2	11.28.58
13,7	27-94007	531_2	1-27.59	1, 1,	156.	270-2	11-21, 58
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ENCLOSURE (4)

Status Test Procedure Requirements (Continued) Engineering Schedule D/IOC 8, 0, 2

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17,6	EOP 110, 1	270-2	21358
17,7	27-92036	531.2	12~16~58
17,8	27.92506		4.1.59
17,11	27-92036	531-2	12,1658
19, 1, 1	27-94014	531 2	1.14-59

STATUS TEST PROCEDURE REQUIREMENTS ENGINEERING SCHEDULE D/IOC 8.0,3

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	Д	:	6.3 58	1, 14	R943P 3-7B	NAA	12-20-58
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	P 330	4.1	11 28 58	3, 1, 1, 3, 1, 3	VTP N-005	578	12 5 58
	330	:	11 21-58	3, 2, 1-3, 2, 4	VTP. N-005	576	12.5.58
	P 330		12 5 58	4.1	AZM 27-173	576	2-9-59
1,5	130		12 20.58	4,2	EOP 650, 1	270-2	9-16 59
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1,6	P 130	=	8 .8 .58		EOP 650, 5	270.2	3-25-59
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		:	2 - 2 - 59	4, 7-4, 8	ÉOP 650, 6	270.2	26-59
1, 10	-	=	2.1.59	6,11,6,1,4	27 .92059	531-2	1.21 59
	ಳು	=	12.1.58	6,2,1.6,3,1	AZE~27.007	535-5	11-10-58
1, 11	EOP 130, 10A	=	11.28-58	6, 3, 2-6, 3, 4	2792110	535.5	1-13-59
	OP 3	=	11-7-58	6, 3, 6, 6, 3, 8	Deck 84	531.2	

531-2 2-2-59
535-9 12
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535-9 1.
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Status Test Procedure Requirements (Continued) Engineering Schedule $D/IOC\ 8.0.3$

PHASE IV ACCEPTANCE PROCEDURES

RELEASE		12.2.58	12-2-58	3.6.53	12~9~58	12-29-58	2~10~59	3-18-59	3-18-59	1-28-59	3-6-59	12-30-58	1-14-59	12-30-58
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	Operational GSE System Specification	Missile Receiving Inspection	Checkout (SMA) for Complex 65-1 Acceptance	Procedure Boods Givens	,	Missile Installation and English	Missife System Cheekart	GSE System Checkout	Lanneh Control	First Beadiness	Missile Remomi	Similianeone Countdons	Talincher Competition	emicial compatibility
PROCEDURE	ZL-7-007B	27~94000	27-94001	27~94002	27~94003	27-94004A	27-94005	27-94006	27~94007	27~94008	27-94009	27~94014	27~94015	

ENCLOSURE (4)

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D	D/ IOC-8.08 VAF8-2	
PARA NO SELIFRAL DIVISION OF	MARCH	APRIL	MAY
CORPORATION	ऽ ६ ७ १ ३ ७ ७ १ । ११ थ मा १४ १५ १ थ १ १ १ १ १ १ १ १ १ १ १	ह (र १ १ १ १ ७ ० ॥) ग्रंथ भिष्म म्हारोह १० व्यव १ १ १ १ १	2 3 4 5 6 7 6 9 9 0 10 10 10 10 10 10 10 10 10 10 10 10 1
1.0 ELECT. SYS. FAC & GSE			
1 1 1 1.08 P. R.C.W. ROITTP			
1.1.1 = 1.1.5 F			
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STBY ELECT SYS.			
1.1.8 - 1.1.8.2			
1.1.9 - 1.1.9.1 LOB & LSB			
ELECT RULL FAC CONSOLE			
BOT ALL SO			
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

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COMPLEX 576 A (65-1), VANDENBERG AFB

CUMPLEX TESTING & TEST PROCEDURE REQUIREMENTS LAUNCHI SYSTEMS INTEGRATION, ACCEPTANCE

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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

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COMPLEX 576 A (65-1), VANDENBERG AFB

LANINCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

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ENGINEERING SCHEDULE D/10C-8.0.2

LAUNCII CUMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

COMPLEX 576 A (65-1), VANDENBERG AFB

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COMPLEX 576 A (65-1), VANDENBERG AFB

COMPLEX TEST PROCEDURE REQUIREMENTS LAUNCII SYSTEMS INTEGRATION, ACCEPTANCE

TESTING & TEST PROCEDURE REQUIREMENTS

LAUNCH SYSTEMS INTEGRATION, ACCEPTANCE

COMPLEX 576 A (65-1), VANDENBERG AFB LAUNCH COMPLEX

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COMPLEX 576 A (65-1), VANDENBERG AFB

COMPLEX TEST PROCEDURE REQUIREMENTS LAUNCH SYSTEMS INTEGRATION, ACCEPTANCE

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LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

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CUMPLEX TEST PROCEDURE REQUIREMENTS LAUNCII SYSTEMS INTEGRATION, ACCEPTANCE

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LAUNCH COMPLEX EPTANCE TESTING & TEST PROCEDURE REQUIREMENTS SYSTEMS INTEGRATION, ACCEPTANCE

CONVAIR (ASTRONAUTICS)	REFERENCE; ENGINEERING SCHEDULE D/10C-8.08 VAFB-2
A DIVISION OF CENERAL DYNAMICS	APRIL
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8.1.5.4 (DELETED)	
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.5.7 NOSE CONE PRESS	
8.1.6 GN. BECHARGED	
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8.1.7.9-8.1.7.10 GSE	
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V. Date	

COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

3-30-59

COMPLEX 576 A (65-1), VANDENBERG AFB LAUNCII CUMPLEX

TESTING & TEST PROCEDURE REQUIREMENTS SYSTEMS INTEGRATION, ACCEPTANCE

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-2
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CORPORATION	MA) ************************************
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LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

COMPLEX 576 A (65-1), VANDENBERG AFB

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COMPLEX 576 A (65-1), VANDENBERG AFB

COMPLEX
TESTING & TEST PROCEDURE REQUIREMENTS LAUNCH SYSTEMS INTEGRATION, ACCEPTANCE

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COMPLEX 576 A (65-1), VANDENBERG AFB

COMPLEX
TESTING & TEST PROCEDURE REQUIREMENTS LAUNCH SYSTEMS INTEGRATION, ACCEPTANCE

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8,08 VAFB-2	
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COMPLEX 576 A (65-1), VANDENBERG AFB LAUNCII COMPLEX

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

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COMPLEX 576 A (65-1), VANDENBERG AFB LAUNCH COMPLEX

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LAUNCH COMPLEX Systems integration, acceptance testing a test procedure requirements

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE	E D/10C-8.08 VAFB-2	
VAFB-2 A DIVISION OF PARA, NO GENERAL DYNAMICS	MARCH	APRIL	YAM
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-2	
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12.4-12.4.1 (DELETED)		
MSLE LAUNCH & CUNT		
12.5.1 GSE SYS ACCEPT TST		
12.6-12.6.1 (DELETED)		
13.0 PROPULSION SYSTEM		
13.1 SUB-SYS & COMPONENT		
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COMPLEX TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB LAUNCH SYSTEMS INTEGRATION, ACCEPTANCE

I	CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8,08 VAFB-2
VAFB-2 PARA. NO. (A DIVISION OF GENERAL DYNAMICS	MARCH
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCII COMPLEX Eptance Testing & Test procedure requirements SYSTEMS INTEGRATION, ACCEPTANCE

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	CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-2
VAFB-2 PARA. NO.	GENERAL DYNAMICS	
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-2
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14.0 FLIGHT CONTROL SYS	
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

14.4. APPRIL AP	CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8,08 VAFB-2
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCII CUMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

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LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB

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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX

TESTING & TEST PROCEDURE REQUIREMENTS SYSTEMS INTEGRATION, ACCEPTANCE

CONVAIR REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-2 (ASTRONAUTICS)	MARCH)RATION 1 234567856대대대비생애생애교배 교업	PROP UTIL MINEH #H+H+HHHHHH					S. S. S. C.		ACCEC. CO.			ı	DOLE DOOD THAT		MANAGOT.		i.		APCHE BIRHOUSE	SUBVEX	S COLUMN TO THE BUT SOME THE SECOND THE SECO		F. U. S.		TIMIT	9	TANKE CONTROL OF THE					<u>└</u> ┸╎╴┖╴╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏╏
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH COMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

	CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-2	
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COMPLEX 576 A (65-1), VANDENBERG AFB

LAUNCH CUMPLEX SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

COMPLEX 576 A (65-1), VANDENBERG AFB LAUNCII COMPLEX

PROCEDURE REQUIREMENTS TESTING & TEST SYSTEMS INTEGRATION, ACCEPTANCE

SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS MISSILE ASSEMBLY BUILDING

	CONVAIR (ASTRONAUTICS)	REFERENCE; ENGINEERING SCHEDULE	E D/10C-8,08 VAFB-1	
VAFB- 1	A DIVISION OF	МАЯСН	APRIL	
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1,12	TEST SET CABLE			
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		COMPLEX 57	576 A (65-1), VANDENBERG AFB	

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CONVAIR (ASTRONAUTICS) A DIVISION OF CORPORATION 1/234/567/859000000000000000000000000000000000000	COMPONENT TEST UNIT	DESCRIPTIVE PARAGRAPH	VA AC SYSTEM COOMPLETED 12-581	120/208 V AC 60 CYCLE (COMPLETED //2/38) 2 PHASE SYSTEM 28 V DC, GSE SUP. 28 V DC, GSE SUP. 3 SYSTEM 4 117 AC, 400 CYCLE	GE OVER SWITCH ((COMPLETED 1-39)	SWA AIR CONDITIONING	SUODLING SYSTEM	COOL SYS	POD COOLING DUCTS & THE COUNTY OF THE COOLING DUCTS AND COOLING DU
	COMPONENT TEST UNI SWA FACILITY ELECT	DESCRIPTIVE PAR	480 V AC 60 C 3 PHASE SYSTEM	120/208 V AC 60 2 PHASE SYSTEM 28 V DC GSE SU \$ 117 AC, 400 C	CHANGE OVER SWITCH PANEL	SYSTEM	POD COOLING SYST	1FUNCT C/O SMA MSLE POD COOL SYS	POD COOLING DUCY PLUMBING
VAFB- 1 PARA, NO.	1.14		ରୀ ବ୍ୟ	g 9 5	2.5	3.0	3.1 E	3. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1. 1.	

COMPLEX 576 A (65-1), VANDENBERG AFB

MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

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	CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/100-8,08 VAFB-1						
VAFB- 1	4 ل	MARCH			MAY	>		\top
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MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

COMPLEX 576 A (65-1), VANDENBERG AFB

TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE

COMPLEX 576 A (65-1), VANDENBERG AFB

TESTING & TEST PROCEDURE REQUIREMENTS MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE mm, _

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REFERENCE: ENGINEERING SCHEDULE D/10C-8.08		(TO BE SCHEDULED LATER)				THE DAY THE DA	CTO BE SCHEDULEG 4 ATERU
CONVAIR (ASTRONAUTICS) VAFB- 1 A DIVISION OF PARA. NO. GENERAL DYNAMICS	6.3.7 PRESS & LEAK CK ALULINTERCONN PLOUB LINES	6.3.8 FUNCT CK SCU TO RELATED MSLE COMP. 6.3.9 APChe PROGRAM PNEU.	6.4 DXN. C/O UNIT 6.4.1 C/O ALL ELECT CONN.	6.4.2 DCU-PRESS & LEAK CK 6.4.3 C/O ALL VALVES, REGUL	6.4.4 INTERCONN DCU & ULLAGE TANKS 6.4.5 CK DCU OPER MANUAL CONTROL	6.4.6 INTEG. APChE, DCU & ULLAGE SYS 6.4.7 CONNECT & C/O MSLE PNEU SYS	6.4.8 PERFORM APCHE PROGRAM PRESS. SEG TEST

MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB

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2	CORPORATION	
6.4.9	PROP LOAD TST JAPChE PROGRAM	7 7 8 9 10 11 12 13 45 6 7 7 8 9 10 11 11 12 13 45 6 7 18 9 10 11 11 13 14 14 14 14 14 14 14 14 14 14 14 14 14
	PROP GROIND BOX	
6.5.1	C/O ALL ELECT CONN & WIRE	
6.5.2	PRESS & LK TST ALL INTERNAL PLIMBING	
6.5.3	CONNECT TO NCP INLET PLUMB & LEAK CK	
6.5.4	CONNECT ELECT WIRE TO GECU & C/O	
6.5.5	TIE IN ALL MSLE PROP PLUMB & LK TST	
6.5.6	OPER UNIT IN INTEG	
1 17	SKA HYDRAULIC SYSTEKI	
ן דיו	HYD SUPPLY UNIT	
ן ארך	C/O ALL ELECT CONT & PWR SUPPLY CIRCUIT INCLUDING PUMPS & TRANSDUCERS	
	PRESS & LK CK ALL HYD-PNEU PLUMB & COMPONENTS	

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MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEUULE D/10C-8.08 VAFB-1	
VAFB- 1 A DIVISION OF	MARCH	MAY
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7.1.3 PRESS & LK TST HEAT		
EXCHANGER		
7.1.4 FILL & BLEED SMA		
GROUND HSU		
7.1.5 C/0 HSU FLUID	(する)	
7.1.6 FUNCT C/U HSU	##=	
VERS & SEC		
7.1.7 INTEGRATE HSU	W VTO BE SCHEOULED LAPISKU	
WITH APChE		
7 7 O WEDTEV ALL BIRGH		
CONNECTON		
7.1.9 C/O CIRCUIT FM	((TO BE SCHERVUED ABTER)	
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7.2 AIRBORNE HYD SYS	TARRESPONDE CON TO BE SCHEDULGED A GIG KU	
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COMPLEX 576 A (65-1), VANDENBERG AFB

MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS

MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB

CONVAIR (ASTRONAUTICS)	REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-1	
VAFB-1 A DIVISION OF		
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7.2.2.7 APChE PROGRAM.		
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CK VALVE SEQ.		
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PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST MISSILE ASSEMBLY BUILDING

ENGINEERING SCHEDULE D/10C - 8.0.3

CONVAIR	REFERENCE: ENGINEERING SCHEDULE D/10C-8.08 VAFB-1
VAFB-1 A DIVISION OF	
PARA. NO. GENERAL DYNAMICS	
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10.0 SMA PRUPULSION C/0	
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10.2.3 ENG HEATER OR	
10.2.4 LK CKS TNTEGRATE	
START SYS & ENG CONT	
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10.2.5 FUNCT & LK CK	
OF FUEL, CONTROL	
LINES	
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SUSTAINER LUBE ULL	
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10 9 8 FNG CONPROT. CIRCITTE	
19	

SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB MISSILE ASSEMBLY BUILDING

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CONVAIR	REFERENCE : ENGINEERING SCHEDULE D/10C-8,08 VAFB-1	
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10.2.9 SUP COMMAND		
SIGNALS TO ENG VALVE		
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10.3.1 CONDITIONS		
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10.5.5 INSTALL LENTERS		
PROBES		
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10.4.1 INSERT DESICCANTS		
& SEAL SYSTEM		

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MISSILE ASSEMBLY BUILDING SYSTEMS INTEGRATION, ACCEPTANCE TESTING & TEST PROCEDURE REQUIREMENTS COMPLEX 576 A (65-1), VANDENBERG AFB

RING SCHEDULE D/10C-8.08 VAFB-1 APRIL APRI		A TO BE SCHEDULED LATER)					
CONVAIR (ASTRONAUTICS) 1 A DIVISION OF MARCH CORPORATION GE GUIDANCE SYS	11.1 INTEO PARAGRAPH 11.1.1 GUID. CALIB/VALID 11.1.2 GUID. INTEGR	6 0 8 0	11.3.1 COMMANDS 11.3.2 PITCH	11.3.3 YAW 11.3.4 DISCRETES CK	11.3.5 PARAMETERS INTRO PARAGRAPH 11.3.5.1 PULSE BEACON	11.3.5.2 RATE BEACON 11.3.5.3 INTEGRATOR	11.3.5.4 DECODER

COMPLEX 576 A (65-1), VANDENBERG AFB

MISSILE ASSEMBLY BUILDING Systems integration, acceptance testing a test procedure requirements

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COMPLEX 576 A (65-1), VANDENBERG AFB

MISSILE ASSEMBLY BUILDING Systems integration, acceptance testing a test procedure requirements